Substitute for form 1449A/PTO	Under the Paperwork Raduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number Complete If Known			
INFORMATION DISCLOSURE	Application Number	10/725,730 December 1, 2003		
STATEMENT BY APPLICANT (Use as many sheets as necessary)	Filing Date			
	First Named Inventor	Adl-Tabatabai, Ali-Reza		
·	Group Art Unit	2186		
	Examiner Name	DUDEK, JR., Edward J.		
	Confirmation Number	3094		
Sheet 1 of 1	Attorney Docket No: 42P17023			

US PATENT DOCUMENTS						
Examiner Initial *	USP Document Number	Publication Date	Name of Patentee or Applicant of cited Document	Class	Subclass	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Foreign Document No	Publication Date	Name of Patentee or Applicant of cited Document	Class	Subclass	T²

	OTHER	R DOCUMENTS NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No 1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the itel (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	
/ED/		CALDER, BRAD, et al., "Cache-Conscious Data Placement", <u>Proceedings of Conference for Architecture Support for Operating Systems</u> , ASPLOS,(1998),pages 139-149	
/ED/		CHILIMBI, TRISHUL M., et al., "Cache-Conscious Structure Layout", Proceedings of PLDI, (1999), 12 pages	
/ED/		CHILIMBI, TRISHUL M., et al., "Using Generational Garbage Collection To Implement Cache-Conscious Data Placement", Proceedings of International Symposium on Memory Management, ISMM'98, (1998),12 pages	
/ED/		LIAO, STEVEN S., et al., "Post-Pass Binary Adaptation for Software-Based Speculative Precomputation", <u>Proceedings of PLDI</u> , (2002),12 pages	
/ED/		WU, YONGFENG, et al., "Value-Profile Guided Stride Prefetching for Irregular Code", Proceedings of the Compiler Construction Conference (CC2002), Grenoble, France, (2002),pages 307-324	

**EXAMINER**